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PATENT & TRADEMARK OFFICE

P20809.A20

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors	: Miyuki SASAKI et al.	**Certificate of Corrections Branch**
Patent No.	: 7,050,701	Issued: May 23, 2006
Appl. No.	: 09/787,427	Filed: March 23, 2001
For	: INFORMATION RECORDING MEDIUM, INFORMATION RECORDING/ REPRODUCING METHOD, AND INFORMATION RECORDING/ REPRODUCING DEVICE	

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
U.S. Patent and Trademark Office
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Certificate
OCT 03 2006
of Correction

Sir:

Please find attached a proposed Certificate of Correction.

Please correct the following errors appearing in the printed patent, which are the fault of the U.S. Patent and Trademark Office, as per the attached Certificate of Correction. Since these errors are the fault of the U.S. Patent and Trademark Office, no fee is due.

On the cover of the printed patent, at Item (87), PCT Publication Date, "June 4, 2000" should be ---April 6, 2000---. This appeared correctly on the published International Publication document.

On the cover of the printed patent, at Item (57), the Abstract should be replaced in its entirety

OCT - 3 2006

with the following:

---A lead-out area is recorded and a session is formed each time a file is recorded with the data structure of a disk recorded in the conventional CD-R multi-session format. In this multi-session format the latest file structure recorded to the last session is read by reading in a chaining by means of a special command the first address of the following session recorded to the lead-in area of each session. Furthermore, each session must be closed for this disk to be read on a read-only disk drive. To solve this problem the present inventions records as chaining information and serially reads through the volume space management information for unrecorded disk area and file structure/file information management information to obtain the latest management information. In addition, open integrity information is recorded at the start of recording, close integrity information is recorded at the end of recording, and this information is serially read to obtain information about the volume.---

This Abstract appeared correctly on page 77 of the Specification filed March 23, 2001. It appears that the U.S. Patent and Trademark Office inadvertently printed the Abstract associated with the International Publication.

Therefore, it is respectfully requested that a Certificate of Correction issue in the above-identified patent as follows:

On the cover of the printed patent, at Item (87), PCT Publication Date, "June 4, 2000 should be ---April 6, 2000---.

On the cover of the printed patent, at Item (57), the Abstract should be replaced in its entirety with the following:

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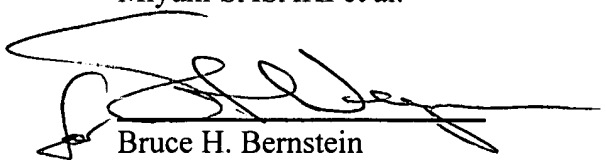
Should there be any questions, the Examiner is requested to contact the undersigned at the below-listed number.

Respectfully submitted,
Miyuki SASAKI et al.



Bruce H. Bernstein
Reg. No. 29,027

Steven Wegman
Reg. No. 31,438

September 27, 2006
GREENBLUM & BERNSTEIN, P.L.C.
1950 Roland Clarke Place
Reston, VA 20191
(703) 716-1191

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PTO/SB/44 (04-05)
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,050,701

APPLICATION NO.: 09/787,427

ISSUE DATE : May 23, 2006

INVENTOR(S) : Miyuki SASAKI et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

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